



MANSI KUKRETI

WEB DEVELOPER

CONTACT

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🏠 77 - C Pocket - C
Mayur Vihar Phase - II
Delhi - 110091



TECHNICAL SKILLS

- CORE JAVA
- SPRING
- HIBERNATE
- JSP & SERVLETS
- HTML
- CSS
- BOOTSTRAP
- JQUERY
- C
- C++
- MYSQL

CAREER OBJECTIVE

To be associated with a progressive organization that gives scope to apply my knowledge and skills and to be a part of a team that dynamically works towards the growth of the organization.

EDUCATION

- | | | |
|-------------|------------------------|-----------------|
| 2008 - 2009 | 10th Class (C.B.S.E) | 8.0(CGPA) |
| 2010 - 2011 | 12th Class (C.B.S.E) | 86% |
| 2011 - 2015 | B-Tech in IT(GGSIPU) | 78%(till 5 sem) |

TRAININGS

- **DRDO(Defense Research Development Organization)**
Done research on MULTI-LAYER INTRUSION DETECTION SYSTEM using an open source tool SNORT and developed project on it.
- **DUCAT Technologies(Noida)**
Learnt core Java and advance java with use of frameworks.

PROJECTS

FLIGHT RESERVATION SYSTEM

- The project is developed using SPRING BOOT/SPRING MVC/SPRING DATA/HIBERNATE/RestWebServices /JMS/SPRING INTEGRATION/My-SQL.
- It consists of two micro-services application flight reservation and flight check-in.
- The flight reservation allows the user to book a flight ticket and generate an email itinerary based on it. The flight check-in application allows users to check-in.

Online-Bank

- The project is developed using spring Boot/Spring Data/Spring Security/Hibernate/MySQL/REST Services.
- The project simulates online banking system. It allows to register/login, deposit/withdraw money from accounts, add/edit recipients, transfer money between accounts and recipients, view transactions, make appointments. There are two roles user and admin. The admin has there own frontend implemented in Angular2, which communicates with backend through REST services.

HopeForChange

- The website is developed using HTML,CSS,JS,Bootstrap,Jquery and other plugins.
- The website is efficient and mobile responsive.
- Developed dynamic JavaScript and Jquery code.

Chat Messenger

- The standalone application is developed using Core Java+MySql.
- It connects multiple users at same time and provides a list of users that are online using socket programming.
- Also provide the facility of login and sign up.

Budgety

- It is developed using AdvancedJS,HTML,CSS
- This is a budgeting app that calculates a basic budget based on a list of income and expenses.

Student Management System

- It is a standalone app developed in C++
- It manages the details of students their attendance and marks.The basic purpose of this app is to reduce the manual work for managing the students records.

ROLES & RESPONSIBILTIES

- Core Team Member of college society S.P.I(Special Project Initiative).
- Conducted hackathon in IT Department.

DATE

SIGNATURE
